

## EXHIBIT A



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September 11, 2015

**VIA CERTIFIED MAIL, RETURN RECEIPT REQUESTED**

Worlds of Fun, LLC  
4545 Worlds of Fun Avenue  
Kansas City, MO 64161

CT Corporation System  
Registered Agent for Worlds of Fun, LLC  
120 South Central Ave.  
Clayton, MO 63105

Cedar Fair, L.P. (Ohio Corporation)  
One Cedar Point Drive  
Sandusky, OH 44870

Magnum Management Corp.  
One Cedar Point Drive  
Sandusky, OH 44870

Registered Agent, Ltd.  
Registered Agent for Cedar Fair L.P. and  
Magnum Management Corporation Ohio  
2345 Grand Blvd., Ste. 2400  
Kansas City, MO 64108

Cedar Fair, L.P. (Delaware Corporation)  
One Cedar Point Drive  
Sandusky, OH 44870

Cedar Fair Management, Inc.  
One Cedar Point Drive  
Sandusky, OH 448700

Wayne Meadows, Director of Maintenance  
and Construction  
Worlds of Fun/Oceans of Fun  
4545 Worlds of Fun Avenue  
Kansas City, MO 64161

Frank Wilburn, General Manager  
Worlds of Fun/Oceans of Fun  
4545 Worlds of Fun Avenue,  
Kansas City, MO 64161

Cedar Fair  
127 Cedar Point Drive  
Sandusky, OH 44870

**Re: NOTICE OF INTENT TO FILE SUIT FOR VIOLATIONS OF THE FEDERAL CLEAN WATER ACT**

This letter is written on behalf of Missouri Coalition for the Environment and its members (collectively “MCE”). Pursuant to Section 505(a) of the Federal Water Pollution Control Act (“CWA”), 33 U.S.C. § 1365(a), MCE intends to file a citizen suit in federal court against Worlds of Fun, LLC, Cedar Fair, L.P. (Ohio Corporation), Magnum Management Corporation, Cedar Fair L.P (Delaware Corporation), Cedar Fair Management, Inc., Cedar Fair, Wayne Meadows (Director of Maintenance and Construction, Worlds of Fun), and Frank Wilburn (General Manager, Worlds of Fun/Oceans of Fun) (collectively “Worlds of Fun” or “WOF”), for violations of Sections 301(a) and 402(a) of the Clean Water Act, 33 U.S.C. §§ 1311(a) and 1342(a). This letter satisfies the pre-suit notice requirements of 33 U.S.C. §

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1365(b)(1)(A). On the basis of the facts and law explained below, MCE intends to file suit in federal court against Worlds of Fun 60 days from the date of this notice.

Worlds of Fun owns and/or operates a facility located at 4545 Worlds of Fun Avenue, Kansas City, Missouri 64161 (“the Facility”). The Facility discharges a variety of pollutants into a tributary to the Missouri River, as well as a tributary to Shoal Creek, which itself is a tributary of the Missouri River. Dischargers of industrial wastewater must comply with National Pollutant Discharge Elimination System (“NPDES”) permits issued under Section 402 of the Clean Water Act, 33 U.S.C. § 1342. A NPDES permit contains, among other conditions, limits on the amount of allowable pollutants and contains pollutant-monitoring requirements. The discharge of any pollutant in violation of a NPDES permit is prohibited under Section 301(a) of the Clean Water Act, 33 U.S.C. § 1311(a), and such permit violations may be enforced by citizens under 33 U.S.C. §§ 1365(a), (f)(6). The Facility’s discharges are subject to NPDES Permit No. MO-0103659 (“NPDES Permit”) issued by the Missouri Department of Natural Resources (“MDNR”).<sup>1</sup>

MCE is aware of the Facility’s long history of significant compliance issues. Based on available information, MCE believes and will allege that Worlds of Fun has consistently violated, is currently violating, and will continue to violate the effluent limitations and other conditions contained in its NPDES Permit in violation of Sections 301(a) and 402(a) of the CWA, 33 U.S.C. §§ 1311(a) and 1342(a). Monthly monitoring reports (also called discharge monitoring reports, or “DMRs”) and related documents that Worlds of Fun has filed with MDNR show that since at least September 2010, Worlds of Fun has consistently discharged pollutants from the Facility—including oil and grease, total suspended solids, chlorine, and copper—into tributaries of Shoal Creek and the Missouri River in concentrations and amounts that exceed effluent limitations contained in Section A of its NPDES Permit. These same documents also show that Worlds of Fun has regularly failed to conduct the monitoring required in Section A of the NPDES Permit for various pollutants and parameters, and/or failed to report the results of the required monitoring to MDNR.

MCE is a 501(c)(3) non-profit organization, dedicated to protecting and restoring Missouri’s environment, including protecting Missouri’s waterways from industrial pollution such as that discharged by the Facility. MCE has members that live, work, and recreate in and around Shoal Creek and the Missouri River in the vicinity of the Facility, including areas affected by the violations of the CWA described in this notice letter. MCE and its members are reasonably concerned that the pollutant discharges described herein contribute to degrading the water quality of Shoal Creek and the Missouri River, present threats to public health, and diminish their use and enjoyment of those waters and the aquatic-dependent wildlife and ecosystems they support.

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<sup>1</sup> The Facility’s current NPDES Permit became effective on November 14, 2008 and expired on November 13, 2013. Worlds of Fun has applied for another Permit, and a draft permit has been released but not yet finalized. As such, the November 2008 Permit continues to be in effect. If the new permit is issued after this notice letter is sent, or during the course of litigation, MCE’s suit will apply to and cover any violations of the new permit that are similar to violations included in this notice letter.

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The lawsuit will allege that the acts and omissions described below violate Sections 301(a) and 402(a) of the CWA, 33 U.S.C. §§ 1311(a) and 1342(a), and their implementing regulations, which prohibit discharges in violation of a NPDES permit. MCE alleges that Worlds of Fun, LLC, Cedar Fair, L.P. (Ohio Corporation), Magnum Management Corporation, Cedar Fair L.P (Delaware Corporation), and Cedar Fair Management, Inc.—as well as Wayne Meadows (Director, Maintenance and Construction) and Frank Wilburn (General Manager) who are aware of and exercise control over the discharges from the Facility—are responsible and liable for the violations described in this notice letter. Therefore, MSSRs. Meadows and Wilburn will be included as individual defendants along with Worlds of Fun, LLC, Cedar Fair, L.P. (Ohio Corporation), Magnum Management Corporation, Cedar Fair L.P (Delaware Corporation), Cedar Fair Management, Inc., and Cedar Fair, in this federal court enforcement action. In addition to violating the CWA, the lawsuit also will allege that WOF's failure to comply with its NPDES Permit also violates Missouri state law, including but not limited to Missouri's Clean Water Law, § 644.011 RSMo, *et seq.*

Through this action, MCE intends to secure appropriate relief for violations of the CWA that have occurred at the Facility during the five years previous to the date of this notice letter and for any similar violations that occur after the date of this notice letter. In particular, MCE plans to seek injunctive and declaratory relief under Section 505(a) and (d) of the CWA, 33 U.S.C. §§ 1365(a) and (d), to prevent further violations and impairment of Shoal Creek and the Missouri River. Additionally MCE intends to seek civil penalties for each of the violations described below. Section 309(d) of the CWA, 33 U.S.C. § 1319(d), as adjusted by 40 C.F.R. § 19.4, provides for penalties of up to \$37,500 per day for each violation discussed below. In addition to seeking maximum civil penalties, MCE also intends to seek attorney fees and costs as prevailing parties are authorized to do under the CWA, 33 U.S.C. § 1365(d), and such other relief as is permitted by law.

The information below comes from DMRs and other documents contained in MDNR's files for the Facility. Worlds of Fun should consult these documents regarding any question pertaining to the violations referenced in this notice. Information currently in WOF's possession may reveal additional violations, including monitoring, reporting, and recordkeeping violations of the CWA.

## I. Violations of Effluent Limitations

The Facility's NPDES Permit requires it to monitor and report its discharges for particular pollutants on a monthly basis. *See* NPDES Permit, Section A. Table 1, attached, lists all dates currently known to MCE to a reasonable degree of certainty, from September 2010 through July 2015 (the most recent month for which MCE has information) on which Worlds of Fun exceeded the effluent limitations in its NPDES Permit. Each exceedance constitutes a violation of the Facility's NPDES Permit, CWA Sections 301(a) and 402(a), and the Missouri Clean Water Law. At a minimum, the lawsuit will involve violations based on the Facility's own samples, as reported in the Facility's DMRs and in Table 1 of this notice letter.

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Notably, of the 159 violations listed in Table 1, 96 of them are violations of the monthly effluent limitations in the Facility's NPDES Permit. A violation of a monthly effluent limitation is treated as a violation of that particular parameter for every day of that month. As such, this lawsuit will treat a violation of the Facility's monthly effluent limitation for a particular parameter as the Facility being in violation of its effluent limitation for that particular parameter for every day during that respective month.

In addition, MCE also expects the lawsuit to include violations that occurred on days in between the Facility's reported sampling events on which discharges also occurred from the Facility. Specifically, the Facility discharges stormwater through at least outfalls 1, 8, and 9. *See* NPDES Permit, Section A, at 2–3. Moreover, documents received by MCE from MDNR suggest that additional outfalls at the Facility discharge stormwater. Due to the consistent and ongoing nature of violations as evidenced by the Facility's DMRs, MCE is reasonably concerned that the Facility violates effluent limitations for chlorine, oil and grease, and total suspended solids for at least outfalls 1 and 9 on days that it rains enough to generate a discharge.<sup>2</sup> Table 2 lists all days between September 2010 and July 2015 (the most recent month for which MCE has data) on which the Facility reported a measurable rain event in its DMRs. Moreover, because the Facility reports every year that there is no measurable rainfall between November and March, Table 3 lists all days between November and March, during years 2010 through 2015, on which there was a measurable amount of rain that may have resulted in a discharge from the Facility.<sup>3</sup> At a minimum, MCE intends to sue WOF for violations of the effluent limitations for chlorine, total suspended solids, and oil and grease from outfalls 1 and 9 for days listed in Tables 2 and 3, as well as days on which there was or will be measurable rainfall resulting in a discharge from the Facility starting from August 2015 (the first month for which MCE has no rain data), and continuing through the date of this notice letter and the course of this litigation. MCE expects information and documents, including additional sampling, currently in WOF's possession or that may come into WOF's possession during the course of this litigation may reveal additional information related to stormwater violations, including additional violations of this type. This letter puts WOF on notice that MCE expects this lawsuit to include those violations as well.

## II. Unauthorized Discharges of Aqua Blue Lake Dye

Pursuant to its NPDES Permit, Worlds of Fun is authorized to discharge particular pollutants from the Facility's outfalls. Specifically, for each outfall, the Facility's NPDES Permit lists which pollutants are allowed to be discharged from each outfall, any effluent limitation that applies to those discharges, and the monitoring requirements for the discharges. *See* NPDES Permit, Section A. Based on this information, Worlds of Fun is authorized to discharge Aqua

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<sup>2</sup> Notably, since April 2010, the Facility has taken samples on days with measurable rainfall on approximately eight occasions, as evidenced by the Facility's DMRs. On each of those occasions, the Facility reported violations of effluent limitations.

<sup>3</sup> The rain data in Table 3 is from NOAA Rain Station Kansas City Downtown Airport, MO (US GHCND: USW00013988). Based on information available to MCE at the time of this notice letter, this is the best rain gauge to use to estimate the amount of rainfall at the Facility. MCE reserves the right to rely on a different rain gauge if it becomes aware of a more representative gauge in the future.

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Blue Lake Dye only from Outfalls, 1, 8, 9, and 10. However, the Facility's DMRs indicate that, starting in July 2012, the Facility was regularly discharging Aqua Blue Lake Dye from Outfalls 5, 6, and 7, despite the fact that Worlds of Fun is not authorized to discharge this pollutant from those outfalls. At a minimum, the lawsuit will involve violations on the days that Worlds of Fun discharged Aqua Blue Lake Dye from Outfalls 5, 6, and 7 as demonstrated by the Facility's DMRs. We also expect the lawsuit to include violations that occurred on days in between those required sampling events on which the Facility discharged Aqua Blue Lake Dye from Outfalls 5, 6, and 7.

### **III. Violations of Monitoring and Reporting Requirements**

The Facility is required to monitor the parameters that it is authorized to discharge once per month, and to report the results of the monitoring to MDNR on a monthly basis. *See* NPDES Permit, at Section A; *see also* NPDES Permit, Section B(1)(A). Based on DMRs submitted by Worlds of Fun to MDNR, Table 4 lists all instances currently known to MCE to a reasonable degree of certainty, from September 2010 through July 2015 (the most recent month for which MCE has information), for which Worlds of Fun failed to comply with the monitoring and reporting requirements of its NPDES Permit. At a minimum, the lawsuit will involve the monitoring and reporting violations contained herein, although MCE expects information and documents currently in WOF's possession may reveal additional violations of this type.

### **IV. Violations of Reporting Requirements for Instances of Noncompliance**

WOF's NPDES permit requires that the Facility notify MDNR of certain instances of noncompliance. Specifically, the Permit provides that:

If, for any reason, the permittee does not comply with or will be unable to comply with any daily maximum effluent limitation specified in this permit, the permittee shall provide the Department with [specified] information, in writing within five (5) days of becoming aware of such conditions.

NPDES Permit, Section B, Part I, Section B(2). Moreover, the Permit also states that

The permittee shall report any noncompliance which may endanger health or the environment. Any information shall be provided orally within 24 hours from the time the permittee becomes aware of the circumstances. A written submission shall also be provided with [*sic*] five (5) days of the time the permittee becomes aware of the circumstances. The Department may waive the written report on a case-by-case basis if the oral report has been received within 24 hours.

*Id.* Based on the information available to MCE at the time of this notice letter, Worlds of Fun did not comply with this reporting requirement for any of the violations listed in Table 1. MCE intends to file suit against Worlds of Fun to enforce each of these violations.

## **V. Violation of Requirement to Properly Operate and Maintain**

WOF's NPDES permit requires that Worlds of Fun properly operate and maintain the Facility to comply with the Missouri Clean Water Law and applicable permit conditions, including the effluent limitations set out in Section A of the Facility's NPDES Permit. *See* NPDES Permit, Section B (incorporating Part I Standard Condition, Section B(3), dated October 1, 1980, into the Permit as though fully set forth therein). The Facility's regular exceedances of allowable effluent limitations, failures to adequately monitor and report its discharges, and failure to report instances of noncompliance indicate that the Facility is not in compliance with this requirement of the Permit. MCE intends to file suit for each day that the Facility has failed and continues to fail to properly operate and maintain the Facility to ensure compliance with applicable Permit conditions, including each and every day during the time period starting five years prior to the date of this notice letter, through the date of this notice and the duration of the suit.

## **VI. Failure to Satisfy Schedule of Compliance Requirements**

The Facility's NPDES Permit contains interim effluent limitations applicable for the first three years after the Permit's issuance, as well as final effluent limitations that became applicable after the initial three-year period expired on November 14, 2011. *See* NPDES Permit, Section A. If, after the first year of the Permit's issuance, the Facility could not comply with the final effluent limitations for chlorine and copper, the Permit required Worlds of Fun to construct wastewater treatment facility improvements that would ensure compliance with the final effluent limitations. *See* NPDES Permit, Section D. As demonstrated by the Facility's own DMRs (*see* Table 1), despite receiving three years of lenient interim limits—and thus sufficient time to determine how to comply with the lower, stricter, final effluent limitations—Worlds of Fun has been unable to comply with the final effluent limitations for copper and chlorine, demonstrating that the Facility did not construct wastewater treatment facility improvements that would ensure compliance with effluent limitations. MCE thus intends to sue Worlds of Fun for its violation of the Schedule of Compliance in its NPDES Permit.

## **VII. Conclusion**

Discharges from Worlds of Fun have consistently violated and continue to violate the CWA and present a direct threat to the water quality of Shoal Creek and the Missouri River. The violations identified in this notice letter are based upon the best information currently available to MCE. Due to the chronic and persistent nature of WOF's violations, there is more than a reasonable likelihood of ongoing violations in the future and MCE expects that discovery will result in additional information, including information in WOF's possession, that may reveal additional CWA violations at the Facility. This letter covers all such violations occurring within the five years immediately preceding the service of this notice letter to the full extent contemplated by the law.

MCE intends to file suit against Worlds of Fun in the Western District Court of Missouri to secure appropriate relief under federal and state law for these violations, and for any similar violations that occur after the date of this notice letter. In doing so, MCE seeks to improve the

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water quality of Missouri's waters surrounding the Facility by securing WOF's long-term compliance with its NPDES Permit and applicable laws. MCE believes that the number and frequency of WOF's violations over a lengthy period of time indicate systemic and ongoing pollution control problems. If, however, Worlds of Fun can demonstrate during the notice period that it has taken all necessary steps to eliminate all root causes of any of the relevant violations, MCE will not pursue claims with regard to those violations. Please be aware, however, that MCE will take the absence of such a showing as an indication that the relevant violations are ongoing.

All pollutant permit limits described herein are contained in the Facility's NPDES Permit. Data regarding violations primarily came from DMRs submitted by Worlds of Fun to MDNR. If Worlds of Fun believes any information in this notice is inaccurate, MCE encourages Worlds of Fun to bring this to our attention as soon as possible.

If, during the 60-day notice period, representatives of Worlds of Fun wish to discuss any aspect of this notice or explore options for resolving the issues described, please contact the undersigned. Moreover, the 60-day notice period would be the appropriate time for Worlds of Fun to inform MCE of any steps it has already taken to remedy the violations discussed in this notice. Because MCE does not presently intend to delay the filing of a complaint past the end of the 60-day period—even if settlement negotiations are in progress at that time—any interest in such discussions should be communicated at your earliest possible convenience.

Sincerely,



Lia Comerford  
Attorney for Missouri Coalition for the Environment

**PERSONS GIVING NOTICE AND REPRESENTING ATTORNEYS**

The full name, address, and telephone number of the party providing this notice is:

Missouri Coalition for the Environment  
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St. Louis, MO 63118  
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**COPIES, VIA CERTIFIED MAIL/RETURN RECEIPT REQUESTED, TO:**

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Sara Parker Pauley, Director  
Missouri Department of Natural Resources  
P.O. Box 176  
Jefferson City, MO 65102

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**Table 1: Reported Effluent Violations at Worlds of Fun**

Date	Outfall	Parameter	Effluent Limit	Result
Sept. 2010	3	Oil and grease	10 mg/L (monthly average)	13.3 mg/L
Apr. 2011	1	Chlorine	0.019 mg/L (monthly average)	0.15 mg/L
4/30/11	1	Chlorine	0.019 mg/L (daily maximum)	0.15 mg/L
May 2011	3	Oil and grease	10 mg/L (monthly average)	14.2 mg/L
6/1/11	9	Chlorine	0.019 mg/L (daily maximum)	0.4 mg/L
June 2011	9	Chlorine	0.019 mg/L (monthly average)	0.4 mg/L
Oct. 2011	1	TSS	30 mg/L (monthly average)	33 mg/L
Apr. 2012	1	Copper	8.5 ug/L (monthly average)	<.02 mg/L
Apr. 2012	5	Copper	8.5 ug/L (monthly average)	<.02 mg/L
Apr. 2012	6	Copper	8.5 ug/L (monthly average)	<.02 mg/L
Apr. 2012	7	Copper	8.5 ug/L (monthly average)	<.02 mg/L
Apr. 2012	8	Copper	8.5 ug/L (monthly average)	<.02 mg/L
Apr. 2012	9	Copper	8.5 ug/L (monthly average)	<.02 mg/L
Apr. 2012	10	Copper	8.5 ug/L (monthly average)	<.02 mg/L
4/4/12	1	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
4/4/12	5	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
4/4/12	6	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
4/4/12	7	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
4/4/12	8	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
4/4/12	9	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
4/4/12	10	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
May 2012	1	TSS	30 mg/L (monthly average)	34 mg/L
May 2012	1	Copper	8.5 ug/L (monthly average)	<.02 mg/L
May 2012	5	Copper	8.5 ug/L (monthly average)	<.02 mg/L
May 2012	6	Copper	8.5 ug/L (monthly average)	<.02 mg/L
May 2012	7	Copper	8.5 ug/L (monthly average)	<.02 mg/L
May 2012	8	Copper	8.5 ug/L (monthly average)	<.02 mg/L
May 2012	9	Copper	8.5 ug/L (monthly average)	<.02 mg/L
May 2012	10	Copper	8.5 ug/L (monthly average)	<.02 mg/L
5/2/12	1	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
5/2/12	5	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
5/2/12	6	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
5/2/12	7	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
5/2/12	8	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
5/2/12	9	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
5/2/12	10	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
June 2012	1	Copper	8.5 ug/L (monthly average)	<.02 mg/L
June 2012	1	TSS	30 mg/L (monthly average)	36 mg/L

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<b>Date</b>	<b>Outfall</b>	<b>Parameter</b>	<b>Effluent Limit</b>	<b>Result</b>
June 2012	5	Copper	8.5 ug/L (monthly average)	<.02 mg/L
June 2012	6	Copper	8.5 ug/L (monthly average)	<.02 mg/L
June 2012	7	Copper	8.5 ug/L (monthly average)	<.02 mg/L
June 2012	8	Copper	8.5 ug/L (monthly average)	<.02 mg/L
June 2012	9	Copper	8.5 ug/L (monthly average)	<.02 mg/L
June 2012	10	Copper	8.5 ug/L (monthly average)	<.02 mg/L
June 2012	10	TSS	30 mg/L (monthly average)	36 mg/L
6/6/12	1	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
6/6/12	5	pH	6.5-9.0 SU	9.2 SU
6/30/12	5	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
6/30/12	6	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
6/30/12	7	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
6/30/12	8	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
6/30/12	9	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
6/30/12	10	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
July 2012	1	Copper	8.5 ug/L (monthly average)	<.02 mg/L
July 2012	1	TSS	30 mg/L (monthly average)	44 mg/L
July 2012	5	Copper	8.5 ug/L (monthly average)	<.02 mg/L
July 2012	6	Copper	8.5 ug/L (monthly average)	<.02 mg/L
July 2012	7	Copper	8.5 ug/L (monthly average)	0.03 mg/L
July 2012	8	Copper	8.5 ug/L (monthly average)	<.02 mg/L
July 2012	9	Copper	8.5 ug/L (monthly average)	<.02 mg/L
July 2012	10	Copper	8.5 ug/L (monthly average)	<.02 mg/L
July 2012	10	TSS	30 mg/L (monthly average)	163.5 mg/L
7/5/12	1	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
7/5/12	5	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
7/5/12	6	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
7/5/12	7	Copper	17.1 ug/L (daily maximum)	0.03 mg/L
7/5/12	8	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
7/5/12	9	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
7/5/12	10	Copper	17.1 ug/L (daily maximum)	<.02 mg/L
7/5/12	10	TSS	45 mg/L (weekly average)	228 mg/L
7/25/12	10	TSS	45 mg/L (weekly average)	99 mg/L
Aug. 2012	1	TSS	30 mg/L (monthly average)	172 mg/L
Aug. 2012	8	Copper	8.5 ug/L (monthly average)	37.5 ug/L
Aug. 2012	9	Copper	8.5 ug/L (monthly average)	14.3 ug/L
Aug. 2012	10	TSS	30 mg/L (monthly average)	45 mg/L
8/14/12	1	TSS	45 mg/L (weekly average)	172 mg/L
8/14/12	8	Copper	17.1 ug/L (daily maximum)	37.5 ug/L
Oct. 2012	1	TSS	30 mg/L (monthly average)	463 mg/L

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<b>Date</b>	<b>Outfall</b>	<b>Parameter</b>	<b>Effluent Limit</b>	<b>Result</b>
Oct. 2012	5	TSS	30 mg/L (monthly average)	64 mg/L
10/3/12	1	TSS	45 mg/L (weekly average)	463 mg/L
10/3/12	5	TSS	45 mg/L (weekly average)	64 mg/L
Apr. 2013	3	Oil and grease	10 mg/L (monthly average)	12.8 mg/L
Apr. 2013	6	Copper	8.5 ug/L (monthly average)	<9.5 ug/l
Apr. 2013	9	TSS	30 mg/L (monthly average)	31 mg/L
4/3/13	6	pH	6.5-9.0 SU	9.2 SU
4/3/13	7	pH	6.5-9.0 SU	9.1 SU
May 2013	9	TSS	30 mg/L (monthly average)	42 mg/L
June 2013	5	TSS	30 mg/L (monthly average)	50 mg/L
June 2013	5	Copper	8.5 ug/L (monthly average)	10 ug/L
June 2013	6	Copper	8.5 ug/L (monthly average)	10 ug/L
June 2013	10	TSS	30 mg/L (monthly average)	72 mg/L
June 2013	10	Copper	8.5 ug/L (monthly average)	10 ug/L
6/5/13	5	TSS	45 mg/L (weekly average)	50 mg/L
6/5/13	9	Chlorine	0.017 mg/L (daily maximum)	0.2 mg/L
6/5/13	10	TSS	45 mg/L (weekly average)	72 mg/L
6/30/13	9	Chlorine	0.008 mg/L (monthly average)	0.2 mg/L
July 2013	6	Copper	8.5 ug/L (monthly average)	10.7 ug/L
July 2013	7	Copper	8.5 ug/L (monthly average)	10.7 ug/L
July 2013	9	Chlorine	0.008 mg/L (monthly average)	0.2 mg/L
7/3/13	9	Chlorine	0.017 mg/L (daily maximum)	0.2 mg/L
8/1/13	5	Chlorine	0.017 mg/L (daily maximum)	1.1 mg/L
Aug. 2013	5	Chlorine	0.008 mg/L (monthly average)	1.1 mg/L
Sept. 2013	3	Oil and grease	10 mg/L (monthly average)	10.9 mg/L
Oct. 2013	6	Chlorine	0.008 mg/L (monthly average)	0.4 mg/L
Oct. 2013	9	TSS	30 mg/L (monthly average)	47 mg/L
10/2/13	6	Chlorine	0.017 mg/L (daily maximum)	0.4 mg/L
10/8/13	9	TSS	45 mg/L (weekly average)	47 mg/L
Feb. 2014	9	TSS	30 mg/L (monthly average)	69 mg/L
Feb. 2014	10	TSS	30 mg/L (monthly average)	147 mg/L
2/13/14	9	TSS	45 mg/L (weekly average)	69 mg/L
2/13/14	10	TSS	45 mg/L (weekly average)	147 mg/L
Apr. 2014	3	Oil and Grease	10 mg/L (monthly average)	12.9 mg/L
Apr. 2014	5	Chlorine	0.008 mg/L (monthly average)	1.15 mg/L
Apr. 2014	7	Chlorine	0.008 mg/L (monthly average)	1.3 mg/L
4/16/14	5	Chlorine	0.017 mg/L (daily maximum)	1.3 mg/L
4/16/14	7	Chlorine	0.017 mg/L (daily maximum)	1.3 mg/L
4/21/14	5	Chlorine	0.017 mg/L (daily maximum)	1.0 mg/L
4/21/14	7	Chlorine	0.017 mg/L (daily maximum)	1.3 mg/L

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<b>Date</b>	<b>Outfall</b>	<b>Parameter</b>	<b>Effluent Limit</b>	<b>Result</b>
June 2014	9	TSS	30 mg/L (monthly average)	88 mg/L
June 2014	10	TSS	30 mg/L (monthly average)	43 mg/L
6/4/14	9	TSS	45 mg/L (weekly average)	88 mg/L
July 2014	6	Chlorine	0.008 mg/L (monthly average)	0.25 mg/L
7/2/14	6	Chlorine	0.017 mg/L (daily maximum)	0.25 mg/L
Aug. 2014	1	Chlorine	0.008 mg/L (monthly average)	0.15 mg/L
Aug. 2014	5	Chlorine	0.008 mg/L (monthly average)	0.15 mg/L
Aug. 2014	6	Chlorine	0.008 mg/L (monthly average)	< 1 mg/L
Aug. 2014	7	Chlorine	0.008 mg/L (monthly average)	0.15 mg/L
Aug. 2014	9	TSS	30 mg/L (monthly average)	32 mg/L
Aug. 2014	9	Oil and grease	10 mg/L (monthly average)	25 mg/L
Aug. 2014	10	TSS	30 mg/L (monthly average)	150 mg/L
8/7/14	1	Chlorine	0.017 mg/L (daily maximum)	0.15 mg/L
8/7/14	5	Chlorine	0.017 mg/L (daily maximum)	0.15 mg/L
8/7/14	6	Chlorine	0.017 mg/L (daily maximum)	< 1 mg/L
8/7/14	7	Chlorine	0.017 mg/L (daily maximum)	0.15 mg/L
8/7/14	9	Oil and grease	15 mg/L (daily maximum)	25 mg/L
8/7/14	10	TSS	45 mg/L (weekly average)	150 mg/L
Sept. 2014	6	Copper	8.5 ug/L (monthly average)	40 ug/L
Sept. 2014	6	Chlorine	0.008 mg/L (monthly average)	1 mg/L
9/4/14	6	Chlorine	0.017 mg/L (daily maximum)	1 mg/L
9/4/14	6	Copper	17.1 ug/L (daily maximum)	40 ug/L
Oct. 2014	4	Oil and grease	10 mg/L (monthly average)	12 mg/L
Oct. 2014	9	TSS	30 mg/L (monthly average)	72 mg/L
10/3/14	9	TSS	45 mg/L (weekly average)	72 mg/L
Jan. 2015	9	TSS	30 mg/L (monthly average)	49 mg/L
1/6/15	9	TSS	45 mg/L (weekly average)	49 mg/L
Mar. 2015	1	TSS	30 mg/L (monthly average)	148 mg/L
3/6/15	1	TSS	45 mg/L (weekly average)	148 mg/L
4/8/15	5	TSS	30 mg/L (monthly average)	34 mg/L
May 2015	3	Oil and grease	10 mg/L (monthly average)	12.8 mg/L
June 2015	7	Chlorine	0.008 mg/L (monthly average)	0.72 mg/L
6/3/15	7	Chlorine	0.017 mg/L (daily maximum)	0.72 mg/L
June 2015	9	Chlorine	0.008 mg/L (monthly average)	0.2 mg/L
6/3/15	9	Chlorine	0.017 mg/L (daily maximum)	0.2 mg/L
6/3/15	3	Oil and grease	10 mg/L (monthly average)	12.6 mg/L
July 2015	5	Copper	8.5 ug/L (monthly average)	11.7 ug/L
7/1/15	6	Copper	17.1 ug/L (monthly average)	21.7 ug/L
July 2015	6	Copper	8.5 ug/L (monthly average)	21.7 ug/L
July 2015	10	TSS	30 mg/L (monthly average)	35 mg/L

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Date	Outfall	Parameter	Effluent Limit	Result
July 2015	3	Oil and grease	10 mg/L (monthly average)	14.6 mg/L

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**Table 2: Rain Table (Based on Facility's DMRs Submitted to MDNR)**

Year	Month	Day	Total Rain (Inches)
2010	9	14	0.75
2010	9	19	5.0
2010	9	22	2.0
2010	10	12	0.8
2011	4	4	0.5
2011	4	16	1.2
2011	4	22	2.0
2011	4	26	1.2
2011	5	5	0.6
2011	5	12	0.8
2011	5	20	0.4
2011	5	21	0.4
2011	5	25	2.0
2011	5	26	0.6
2011	5	30	0.3
2011	6	17	1.0
2011	6	18	1.0
2011	6	19	1.0
2011	6	27	2.5
2011	7	7	3.0
2011	7	13	1.0
2011	8	8	1.0
2011	8	12	0.7
2011	8	16	0.5
2011	8	19	2.0
2011	8	20	1.2
2011	9	18	0.5
2012	4	30	2.0
2012	5	1	0.7
2012	5	7	2.0
2012	5	30	0.3
2012	6	11	2.0
2012	6	21	1.2
2012	7	12	1.6
2012	7	13	1.0
2012	7	26	0.4
2012	8	25	0.5
2012	8	31	5.0
2012	10	14	1.5
2013	4	11	4.0
2013	4	17	1.4

Year	Month	Day	Total Rain (Inches)
2013	4	23	1.4
2013	4	27	0.7
2013	5	2	1.0
2013	5	3	1.0
2013	5	9	0.5
2013	5	20	1.5
2013	5	27	2.5
2013	5	31	4.0
2013	6	6	0.5
2013	6	8	1.0
2013	6	16	1.5
2013	6	28	1.0
2013	7	6	0.5
2013	7	30	1.4
2013	8	4	0.5
2013	9	16	0.5
2013	9	17	1.5
2013	9	20	4.0
2013	10	5	1.2
2013	10	29	1.7
2013	10	30	2.8
2014	4	4	0.06
2014	4	13	1.0
2014	4	27	0.8
2014	4	28	0.3
2014	5	24	1.0
2014	6	1	1.3
2014	6	8	2.0
2014	6	10	2.0
2014	6	12	0.8
2014	6	15	0.4
2014	7	1	0.4
2014	7	8	2.0
2014	7	13	0.5
2014	8	10	1.0
2014	8	29	1.0
2014	8	31	1.0
2014	9	10	0.6
2014	10	2	3.0
2014	10	9	2.5
2014	10	13	2.0

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<b>Year</b>	<b>Month</b>	<b>Day</b>	<b>Total Rain (Inches)</b>
2015	4	1	0.5
2015	4	2	0.5
2015	4	12	1.4
2015	4	18	0.7
2015	4	26	1.0
2015	5	4	0.5
2015	5	8	0.75
2015	5	9	0.75
2015	5	14	0.6
2015	5	17	4.0
2015	5	21	1.5

<b>Year</b>	<b>Month</b>	<b>Day</b>	<b>Total Rain (Inches)</b>
2015	5	24	2.75
2015	5	29	0.7
2015	6	5	1.5
2015	6	14	1.0
2015	6	15	0.5
2015	6	23	0.5
2015	6	26	2.0
2015	7	7	5.2
2015	7	9	0.5
2015	7	20	1.3
2015	7	29	1.0

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**Table 3: Rain Table for Months that WOF Did Not Report Rain Data  
 (Based on NOAA Rain Station Kansas City Downtown Airport, MO)**

Year	Month	Day	Total Rain (Inches)
2010	11	11	0.1
2010	11	12	1.68
2010	11	13	0.01
2010	11	17	0.13
2010	11	24	0.05
2010	12	11	0.05
2010	12	24	0.1
2010	12	31	0.14
2011	1	10	0.09
2011	1	17	0.02
2011	1	19	0.24
2011	2	1	0.17
2011	2	8	0.01
2011	2	9	0.01
2011	2	21	0.02
2011	2	24	0.53
2011	2	27	1.21
2011	3	4	0.31
2011	3	8	0.42
2011	3	13	0.07
2011	3	14	0.05
2011	3	19	0.42
2011	3	25	0.1
2011	10	10	0.06 <sup>4</sup>
2011	10	17	0.08
2011	10	26	0.03
2011	11	2	0.87
2011	11	3	0.11
2011	11	7	0.79
2011	11	8	0.82
2011	11	9	0.06
2011	11	22	0.2
2011	11	26	0.68
2011	12	2	0.02
2011	12	3	0.47

<sup>4</sup> Based on the records in MCE's possession, Worlds of Fun did not report rain data to MDNR for October 2011.

Year	Month	Day	Total Rain (Inches)
2011	12	13	0.1
2011	12	14	0.16
2011	12	19	0.97
2011	12	20	0.05
2012	1	1	0.02
2012	1	22	0.2
2012	2	3	0.76
2012	2	4	0.04
2012	2	13	0.02
2012	2	15	0.02
2012	2	20	0.25
2012	2	22	0.02
2012	2	28	0.89
2012	3	2	0.07
2012	3	7	0.02
2012	3	8	0.3
2012	3	11	0.35
2012	3	12	0.14
2012	3	19	1.05
2012	3	20	0.53
2012	3	21	0.25
2012	3	22	0.18
2012	3	23	0.18
2012	3	27	0.04
2012	3	28	0.13
2012	9	1	1.92 <sup>5</sup>
2012	9	4	0.18
2012	9	7	0.29
2012	9	13	0.39
2012	9	17	0.02
2012	9	25	0.02
2012	9	26	0.16
2012	9	27	0.01
2012	11	4	0.01
2012	11	5	0.11

<sup>5</sup> Based on the records in MCE's possession, Worlds of Fun did not report rain data to MDNR for September 2012.

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<b>Year</b>	<b>Month</b>	<b>Day</b>	<b>Total Rain (Inches)</b>
2012	11	11	1.43
2012	12	8	0.01
2012	12	9	0.01
2012	12	14	0.23
2012	12	15	0.04
2012	12	19	0.37
2012	12	20	0.07
2012	12	31	0.03
2013	1	10	0.08
2013	1	27	0.01
2013	1	29	0.86
2013	1	30	0.01
2013	2	6	0.06
2013	2	7	0.56
2013	2	9	0.02
2013	2	10	0.01
2013	2	15	0.02
2013	2	18	0.03
2013	2	21	0.43
2013	2	25	0.09
2013	2	26	0.26
2013	3	5	0.01
2013	3	9	0.31
2013	3	17	0.07
2013	3	21	0.03
2013	3	23	0.23
2013	3	24	0.1
2013	11	4	0.07
2013	11	5	0.30
2013	11	6	0.12
2013	11	20	0.12
2013	11	21	0.04
2013	12	5	0.01
2013	12	8	0.02
2013	12	13	0.01
2013	12	21	0.19
2013	12	22	0.01

<b>Year</b>	<b>Month</b>	<b>Day</b>	<b>Total Rain (Inches)</b>
2014	1	1	0.03
2014	1	4	0.01
2014	1	5	0.02
2014	2	1	0.24
2014	2	4	0.12
2014	2	9	0.01
2014	2	19	0.15
2014	2	20	0.04
2014	3	1	0.03
2014	3	2	0.08
2014	3	11	0.12
2014	3	15	0.51
2014	3	26	0.07
2014	11	11	0.01
2014	11	21	0.02
2014	11	23	0.11
2014	11	26	0.04
2014	12	5	0.36
2014	12	7	0.03
2014	12	14	0.64
2014	12	15	0.07
2014	12	18	0.16
2015	1	24	0.01
2015	1	31	0.35
2015	2	1	0.15
2015	2	4	0.01
2015	2	15	0.06
2015	2	19	0.01
2015	2	21	0.04
2015	2	28	0.01
2015	3	18	0.09
2015	3	19	0.01
2015	3	24	0.15
2015	3	25	0.11
2015	3	26	0.01

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**Table 4: Reporting Violations**

<b>Month</b>	<b>Outfall(s)</b>	<b>Parameter</b>	<b>Month</b>	<b>Outfall(s)</b>	<b>Parameter</b>
Sept. 2010	1, 5-7	Residual Chlorine	Dec. 2011	1-10	No DMRs Submitted for any Outfall/Parameter
Sept. 2010	1	Aqua Blue Lake Dye	Jan. 2012	1-10	No DMRs Submitted for any Outfall/Parameter
Oct. 2010	1	Aqua Blue Lake Dye	Feb. 2012	1-10	No DMRs Submitted for any Outfall/Parameter
Nov. 2010	1-10	No DMRs Submitted for any Outfall/Parameter	Mar. 2012	1-10	No DMRs Submitted for any Outfall/Parameter
Dec. 2010	1-10	No DMRs Submitted for any Outfall/Parameter	Apr. 2012	1, 5-7	Chlorine
Jan. 2011	1-10	No DMRs Submitted for any Outfall/Parameter	Apr. 2012	2	Oil and grease
Feb. 2011	1-10	No DMRs Submitted for any Outfall/Parameter	May 2012	1, 5-7	Chlorine
Mar. 2011	1-10	No DMRs Submitted for any Outfall/Parameter	May 2012	2	Oil and grease
Apr. 2011	1, 5-7	Chlorine	June 2012	1, 5-7	Chlorine
Apr. 2011	1	Aqua Blue Lake Dye	June 2012	2	Oil and grease
May 2011	1, 5-7	Chlorine	June 2012	3	Oil and grease
May 2011	1	Aqua Blue Lake Dye	July 2012	1, 5-7	Chlorine
May 2011	2	Oil and grease	July 2012	2	Oil and grease
June 2011	1, 5-7	Chlorine	July 2012	3	Oil and grease
June 2011	2	Oil and grease	July 2012	5-7	Chlorine
July 2011	6	Copper	July 2012	2	Oil and grease
July 2011	2	Oil and grease	July 2012	3	Oil and grease
July 2011	5-7	Chlorine	Sept. 2012	1-10	Rain
Aug. 2011	2	Oil and grease	Sept. 2012	1-10	Flow
Aug. 2011	1, 5-7	Chlorine	Sept. 2012	1, 5-7	Chlorine
Sept. 2011	2	Oil and grease	Sept. 2012	2	Oil and grease
Sept. 2011	1, 5-7	Chlorine	Sept. 2012	3	Oil and grease
Sept. 2011	3	Oil and grease	Sept. 2012	7	BOD
Oct. 2011	1-10	Rain	Oct. 2012	1, 5-7	Chlorine
Oct. 2011	1-10	Flow	Oct. 2012	2	Oil and grease
Oct. 2011	2	Oil and grease	Oct. 2012	3	Oil and grease
Oct. 2011	1, 5-7	Chlorine	Nov. 2012	1, 5-10	TSS
Oct. 2011	3	Oil and grease	Nov. 2012	1, 5-10	BOD
Nov. 2011	1-10	No DMRs Submitted for any Outfall/Parameter	Nov. 2012	1, 5-10	pH
			Nov. 2012	1, 5-10	Chlorine
			Nov. 2012	1, 5-10	Copper
			Nov. 2012	1, 8-10	Aqua Blue Lake Dye
			Nov. 2012	1-10	Oil and Grease

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<b>Month</b>	<b>Outfall(s)</b>	<b>Parameter</b>	<b>Month</b>	<b>Outfall(s)</b>	<b>Parameter</b>
Nov. 2012	10	Dissolved Oxygen	Dec. 2013	5-8	pH
Dec. 2012	1, 5-10	TSS	Dec. 2013	5-8	BOD
Dec. 2012	1, 5-10	BOD	Dec. 2013	5-8	TSS
Dec. 2012	1, 5-10	pH	Dec. 2013	5-8	Chlorine
Dec. 2012	1, 5-10	Chlorine	Dec. 2013	5-8	Copper
Dec. 2012	1, 5-10	Copper	Dec. 2013	8	Aqua Blue Lake Dye
Dec. 2012	1, 8-10	Aqua Blue Lake Dye	Dec. 2013	1-10	Rain
Dec. 2012	1-10	Oil and Grease	Dec. 2013	1-10	Flow
Dec. 2012	10	Dissolved Oxygen	Jan. 2014	2-8	Oil and grease
Jan. 2013	1, 5-10	TSS	Jan. 2014	5-8	pH
Jan. 2013	1, 5-10	BOD	Jan. 2014	5-8	BOD
Jan. 2013	1, 5-10	pH	Jan. 2014	5-8	TSS
Jan. 2013	1, 5-10	Chlorine	Jan. 2014	5-8	Chlorine
Jan. 2013	1, 5-10	Copper	Jan. 2014	5-8	Copper
Jan. 2013	1, 8-10	Aqua Blue Lake Dye	Jan. 2014	8	Aqua Blue Lake Dye
Jan. 2013	1-10	Oil and Grease	Jan. 2014	1-10	Rain
Jan. 2013	10	Dissolved Oxygen	Jan. 2014	1-10	Flow
Feb. 2013	1, 5-10	TSS	Feb. 2014	2-8	Oil and grease
Feb. 2013	1, 5-10	BOD	Feb. 2014	5-8	pH
Feb. 2013	1, 5-10	pH	Feb. 2014	5-8	BOD
Feb. 2013	1, 5-10	Chlorine	Feb. 2014	5-8	TSS
Feb. 2013	1, 5-10	Copper	Feb. 2014	5-8	Chlorine
Feb. 2013	1, 8-10	Aqua Blue Lake Dye	Feb. 2014	5-8	Oil and grease
Feb. 2013	1-10	Oil and Grease	Feb. 2014	5-8	Copper
Feb. 2013	10	Dissolved Oxygen	Feb. 2014	8	Aqua Blue Lake Dye
Mar. 2013	1, 5-10	TSS	Feb. 2014	1-10	Rain
Mar. 2013	1, 5-10	BOD	Feb. 2014	1-10	Flow
Mar. 2013	1, 5-10	pH	Mar. 2014	2-8	Oil and grease
Mar. 2013	1, 5-10	Chlorine	Mar. 2014	5-8	pH
Mar. 2013	1, 5-10	Copper	Mar. 2014	5-8	BOD
Mar. 2013	1, 8-10	Aqua Blue Lake Dye	Mar. 2014	5-8	TSS
Mar. 2013	1-10	Oil and Grease	Mar. 2014	5-8	Chlorine
Mar. 2013	10	Dissolved Oxygen	Mar. 2014	5-8	Oil and grease
Apr. 2013	1, 5-7	Chlorine	Mar. 2014	5-8	Copper
Apr. 2013	2	Oil and grease	Mar. 2014	8	Aqua Blue Lake Dye
May 2013	2	Oil and grease	Mar. 2014	1-10	Rain
June 2013	2	Oil and grease	Mar. 2014	1-10	Flow
July 2013	2	Oil and grease	Apr. 2014	2	Oil and grease
Aug. 2013	2	Oil and grease	Apr. 2014	6	BOD
Sept. 2013	2	Oil and grease	May 2014	2-3	Oil and grease
Oct. 2013	2-3	Oil and grease	June 2014	2	Oil and grease
Nov. 2013	2	Oil and grease	July 2014	2	Oil and grease
Dec. 2013	2-8	Oil and grease	Aug. 2014	2	Oil and grease

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<b>Month</b>	<b>Outfall(s)</b>	<b>Parameter</b>	<b>Month</b>	<b>Outfall(s)</b>	<b>Parameter</b>
Sept. 2014	2	Oil and grease	Feb. 2015	5-8	BOD
Oct. 2014	2	Oil and grease	Feb. 2015	5-8	TSS
Oct. 2014	6	pH	Feb. 2015	5-8	Chlorine
Oct. 2014	6	BOD	Feb. 2015	5-8	Oil and grease
Oct. 2014	6	TSS	Feb. 2015	5-8	Copper
Oct. 2014	6	Chlorine	Feb. 2015	8	Aqua Blue Lake Dye
Oct. 2014	6	Oil and grease	Mar. 2015	2-8	Oil and grease
Oct. 2014	6	Copper	Mar. 2015	5-8	pH
Oct. 2014	6	Aqua Blue Lake Dye	Mar. 2015	5-8	BOD
Oct. 2014	6	Dissolved Oxygen	Mar. 2015	5-8	TSS
Nov. 2014	2-3	Oil and grease	Mar. 2015	5-8	Chlorine
Nov. 2014	7-8	pH	Mar. 2015	5-8	Oil and grease
Nov. 2014	7-8	BOD	Mar. 2015	6-8	Copper
Nov. 2014	7-8	TSS	Mar. 2015	8	Aqua Blue Lake Dye
Nov. 2014	7-8	Chlorine	Apr. 2015	8	pH
Nov. 2014	7-8	Oil and grease	Apr. 2015	8	BOD
Nov. 2014	7-8	Copper	Apr. 2015	8	TSS
Nov. 2014	7-8	Aqua Blue Lake Dye	Apr. 2015	8	Chlorine
Dec. 2014	1-10	No DMRs Submitted for any Outfall/Parameter	Apr. 2015	2, 3, 8	Oil and grease
Jan. 2015	2-8	Oil and grease	Apr. 2015	8	Copper
Jan. 2015	5-8	pH	Apr. 2015	8	Aqua Blue Lake Dye
Jan. 2015	5-8	BOD	May 2015	8	pH
Jan. 2015	5-8	TSS	May 2015	8	BOD
Jan. 2015	5-8	Chlorine	May 2015	8	TSS
Jan. 2015	5-8	Oil and grease	May 2015	8	Chlorine
Jan. 2015	5-8	Copper	May 2015	2, 8	Oil and grease
Jan. 2015	5-8	Aqua Blue Lake Dye	May 2015	8	Copper
Feb. 2015	2-8	Oil and grease	May 2015	8	Aqua Blue Lake Day
Feb. 2015	5-8	pH	June 2015	2	Oil and grease
			July 2015	2	Oil and grease